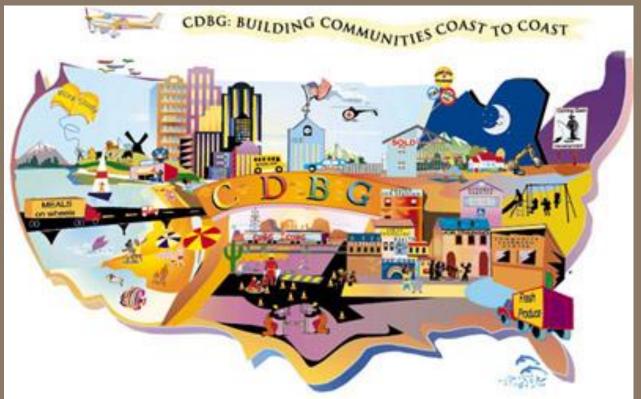
Public Facilities Application Basics







Public Facilities Projects

Meeting the needs of low and moderate income people in the community, using bricks & mortar, concrete & paving and piping and plumbing.

■ Water & Sewer



Public Facilities Application Basics

□ Streets & Drainage



Public Facilities Application Basics

■ Boys & Girls Club



Public Facilities Application Basics

■ Senior Centers





Public Facilities Application Basics

□ Head Start Program Facilities



Public Facilities Application Basics

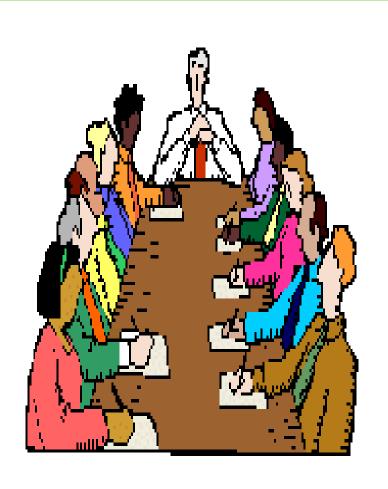
- □ Health Care Facilities
- Battered Women's Shelters
- Mental/Physical Health Departments
- Acquisition for Public Facilities

PROHIBITED!!

"...the renovation or construction of new space where the primary purpose is the provision of general purpose local government"



COMMUNITY NEED



- □ The Community must decide what are the most severe needs for their particular community!
- City Council or County
 Commission will decide
 which project to pursue.

Identify Key Players

- Once a project has been identified, pull together the key players quickly!
- □Grant writer
- Administrator (may also be your Grant Writer)
- □Architect / Engineer

FIRST, DECIDE...

How will Administration & Architect/Engineer fees be paid?

- □ Local Funds?
- □ CDBG Funds?



Procurement - CDBG Funds

- □ Professional Procurement requirements apply whether the services are funded with CDBG or local dollars.
- See Kathleen Vaughn's Procurement presentationWednesday afternoon for more information.

Determine The Budget

- □ Figure out what the project is going to cost.
- □ Line items:
 - □ Administration fee
 - □ Architect/Engineering fee
 - □ Construction estimate
 - □ Acquisition

Sample Budget – CDBG Funds

- □ Acquisition: \$5,000
- □ Administration (6%): \$45,000
- □ Engineering / Architect (12% / 10%): \$75,000
- □ Construction: \$625,000
- □ Total: \$750,000 CDBG

Budget - Revenue

- □ Sources of income:
 - □CDBG Grant Up to \$750,000
 - □Matching funds 5% of Grant amount above \$300,000, up to \$22,500
 - □Local Leverage funds ?
 - Other Funding Agencies (USDA, etc...)

Cash Match

- Must be Cash!
- □ Calculate at 5% of Grant Amount above \$300,000.
- A \$500,000 Grant will have a \$10,000 Cash Match requirement. A \$750,000 Grant will have a \$22,500 Cash Match.



Public Facilities Application Basics

Leverage = Bonus Points!

- Additional funds, land and NEW materials above the required Cash Match are counted.
- Operating budgets & salaries, already owned furnishings & equipment DO NOT count.
- Leverage will be monitored must be realistic and achievable, or penalties may apply.

Construction Costs

- □ Your Architect or Engineer will give you the construction cost estimates.
- □ The Preliminary Architectural/ EngineeringReport is vital to the success of your application.More on this later.

Determine Size of Project

- Will your budget cover the cost of the project?
- □ Do you need to scale back, or can you increase the scope of the project (# of streets, size of building, etc...)
- □ Finalize your project.

Determine the Beneficiaries

- □ For Infrastructure survey as Area Benefit.
- □ Conduct door-to-door survey to count the number of people benefiting, and their low-mod status.
- 90% or more of households must be surveyed, or conduct a statistically valid random sample. See New Policies.
- □ Vacant units are not households, cannot be surveyed.

DCA-6 Form

DCA Applicant Form 6

	Georgia De	epartment of Commu CDBG Program	Applicant: City of							
	Low and Moderate In		☑ Original ☐ Amendment, dated:							
ASSESSED FOR FOR	2	3	4	5	6	7	8			
CDBG Activity Number	Total Number of Persons the Activity will serve	Total Number of Minorities the Activity will serve	Total Number of Non-Minorities the Activity will serve	Number of Low and Moderate Income Persons the Activity will serve	Percent of Persons Who have Low and Moderate Incomes	Amount of CDBG Funds requested for the Activity	Amount of CDBG Funds to benefit Low and Moderate Income Persons			
P-03j-01			0		0.00%		\$0.0			
Water Improvements	95	71	24	90	94.74%	\$336,650.00	\$318,931.5			
			0		0.00%		\$0.0			
P-03j-02			0		0.00%		\$0.0			
Sewer Improvements	95	71	24	90	94.74%	\$338,350.00	\$320,542.1			
			0		0.00%		\$0.0			
			0		0.00%		\$0.0			
			0		0.00%		\$0.00			
			0		0.00%		\$0.00			
			0		0.00%		\$0.00			
			0		0.00%		\$0.00			
			0		0.00%		\$0.00			
Describe Methodology (See In	struction for Required Informati	on. Attach Additional Sheets if	needed, and a copy of the Surv	ey Form if one is used.)	9 TOTAL BENEFIT	\$675,000.00	\$639,473.6			
day, evenings and by tel	ephone when persons coul	d not be found at home.	- March 2017. The survey The Target Area has 50 hos a copy of the income surv	mes of which 39 are	Sum of Column 8 Sum of Column 7 X 100) =94.74%				

THE FOLLOWING DATA WAS COMPILED FROM THE ACTUAL SURVEY:

- 43 Persons were 30% of Median Income
- 31 Persons were Very Low Income
- 16 Persons were Low-Income

- 23 Female Head of HH (23.2%)
- 11 Elderly Persons (11.6%)
- 12 Disabled Persons (12.6%)

No Hispanic Persons (0%)

DCA-6 Survey Table

□ Include a Survey Summary (by street) Table

UPDATED:			D/	TAIN	PUT BY:		_	MB	(0)						YEDBY:		_					10000		CHEC	KED BY:						
									LOV	N TO	MODERA	TE INC	OME :	SURVEY	TALLY	SHEE			Ι.	1 .					н			1			
STREET/ APT/ ROUTE SUBTOTALS		HH SRV YD	NOT HOM E	VAC	30% OM Persons	VLI Persons	U Persons	Total Persons LMI	NON L/M Persons	LMI HH	NON LAM HH	A s i a n	A B I I I I I I I I I I	A s s s s s s s s s s s s s s s s s s s	AW Shiri Hit	B I a c k	B I W a h c r k I	N m a e t r i i v c e a	N mi ga a a a a a a a a a a a a a a a a a a	Nmw aeh tri iit vo	P 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W h i t	0 1 6	Bisser	W i h s i p t a o n	HO E A B B B B B B B B B B B B B B B B B B	E D E R L	D 9 A B L E D			
Oak Street Subtotal	1	1	0	0	0	2	0	2	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	1	0	0			
Pine Drive Subtotal	1	1	0	0	0	2	0	2	0	1	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	1	0	0			
Cherry Street Subtotal	30	24	0	6	21	18	13	52	5	22	2	0	0	0	0	52	0	0	0	0	0	5	0	0	0	13	8	8			
MLK Avenue Subtotal	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
S 13th Street Subtotal W	16	13	0	3	22	9	3	34	0	13	0	0	0	0	0	17	0	0	0	0	0	17	0	0	0	8	3	1 4			
Maple Street Subtotal	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
GRAND TOTALS	50	39	0	11	43	31	16	90	5	37	2	0	0	0	0	71	0	0	0	_ 0	0	24	0	0	0	23	11	12			
			50	7101		90	9	9	5		39							9	95			1		7/1							
											1511		Total !	Minority		71					Tot	al Hispa	anic		Q			1			
TOTAL HO	USES	S:		50	TOTAL	PERSO	NS:	1-2-1		95	1 -		- STATE OF THE	A. The Court of			-				Histo	amic Totals	are nota	dded into t	he total ma	nber of pan	sons				
TOTAL VA					OVERA			D:	- 9	95%	Must be	71% or I	higher					9	Ī												
TOTAL OC					PERCE				- 1		Percent			equal or e	exceed 9	0% of O	ccunied	Total Ho	uses	T											
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DCA-6 Survey Table, continued

UPDATED:			_	ATAIN	PUT BY:		MODER				
STREET/ APT/ ROUTE SUBTOTALS	# of HH	HH SRV YD	NOT HOM E	VAC	30% OM Persons	VLI Persons	LI Persons	Total Persons LMI	NON L/M Persons	LMI HH	NON LAM
Oak Street Subtotal	1	1	0	0	0	2	0	2	0	1	0
Pine Drive Subtotal	1	1	0	0	0	2	0	2	0	1	0
Cherry Street Subtotal	30	24	0	6	21	18	13	52	5	22	2
MLK Avenue Subtotal	0	0	0	0	0	0	0	0	0	0	0
S 13th Street Subtotal W	16	13	0	3	22	9	3	34	0	13	0
Maple Street Subtotal	2	0	0	2	0	0	0	0	0	0	0
GRAND TOTALS	50	39	0	11	43	31	16	90	5	37	2
		50			90 95						
TOTAL HO	S:		50	TOTAL	TOTAL PERSONS: 95						
TOTAL VA		11	OVERALL % LOW/MOD: 95%								
TOTAL OC										100%	Must be Percent
TOTAL HH):	39	TOTAL LOW/MOD PERSONS: 90						

Determine the Beneficiaries

- □ For a Building survey using Limited Clientele benefit.
- □ Seniors at a Senior Center are categorically low-mod.
- Nursing home residents are NOT categorically low-mod.
- Who is going to use the building? Survey the user groups.

Determine the Beneficiaries

- □ If your low-mod percentage of residents is not at least 70%, STOP! Going any further is a waste of time!
- □ Can you reconfigure the project area to get above the 70% threshold?

- DCA-3 Description of Jurisdiction & Target Area Needs
- We anticipate 2 to 3 pages of text
- □ Think of a funnel

Overall Community Development Needs Described
Alternate Target Areas, Concentration Maps
Rationale for Target Area Selection

<u>Target Area Needs, Plans</u>

Project

(Project discussed in DCA-4)

DCA-3

- Overall Community Development Needs
 - □ Analysis of community development needs at the jurisdiction level
- Alternate Target Areas, Concentration Maps
 - □ Alternative Areas considered, discussed
 - Explanation needed if Target Area not in one of the Concentration Areas

DCA-3

- □ Rationale for Target Area Selection
 - □ Explanation of how Target Area was selected in relation to jurisdiction's community development needs
 - □ Is there a "method to the madness" in selecting projects? Hierarchy of needs?
 - □ Band-Aid here, Band-Aid there?
 - □ Close-out question:
 - Bad: What do we want to apply for next?
 - Good: What does our plan say we apply for next?

DCA-3

- □ Target Area's community development needs
- □ Plans/strategies to address those needs
 - Excerpts from Comp Plan
 - Do not put entire Comp Plan in DCA-3
 - Other Plans
- Efforts applicant has made or will make to address identified needs

- DCA-4 Description of Needs to be Addressed in the Target Area
- □ Describe the problem and how it affects the PEOPLE.
- Keep the focus on the needs of the residents.



Public Facilities Application Basics

State how the identified need impacts LMI persons

□ If a community has cracked sewer lines, and the treatment plant is over capacity due to infiltration, how does this affect the residents? CDBG grants are to solve people problems, not municipal problems.

Quantify your need to the greatest extent possible

"There are 46 households in the target area who are not served by City sewer and whose septic tanks are malfunctioning because of poor soil conditions and small lot sizes"

"According to the local Health
Department the coliform counts in
these wells has measured X which is
a definite indication of
contamination."

"...the average income of these households is \underline{X} and the high cost of drilling a deep well precludes these people from correcting the problem themselves. In addition, the lot sizes are so small that even if there were funds available to replace the septic tanks, they would not work anyway."

ALWAYS DOCUMENT YOUR NEED

- Letters from residents (Place in Appendix B)
 - □ Form letters or pre-typed letters <u>not best practice</u>.
 - Include name and street address
- □ Third Party Letters (Place in Appendix C)
 - □ Letter from the Fire Chief
 - □ Letter from the Health Dept.
 - Mental Health Directors
 - AAA Directors
 - Building Inspectors
- Know the difference between letters of documentation and letters of support

- □ Photos (Place behind DCA-4)
 - Quality photos are your best seller!
 - □ Identify location of photos (address, map)
- Supplemental Documentation (Place in Appendix C)
 - News Reports
 - □ Reports and/or Consent orders from EPD
- NOTE: Make sure the documentation is relevant to the project!

Keep the focus on people



Make sure that your project proposal addresses the need identified!



If the main problem is low water pressure, but resident letters also complain about quality, does the solution cover both problems?



- Avoid political pitfalls!
- If the project overlaps jurisdictions, all sides must agree in writing to the application.

Your Action Plan — DCA-5

- □ DCA-5 Description of Activities
- □ Project Overview
- A detailed description of each activity

DCA-5 — Be sure to cover:

- ACQUISITION
- PERMITS
- TAP-ONS AND TAP-ON FEES
- UTILITY RELOCATION
- MAINTENANCE AND/OR OPERATION
- CAPACITY
- □ SITE
- IMPLEMENTATION SCHEDULE
- □ SECTION 3
- Affirmatively Furthering Fair Housing

DCA-5 — Be sure to cover:

- Need for household plumbing
- Abandonment of well and/or septic tanks
- □ Design configuration must make sense
- Drainage projects downstream discharge
 area has sufficient capacity

DCA-5

- Identify design standards and justify their usage.25 YEARS IS THE NORM. YOU MUSTTHOROUGHLY JUSTIFY ANYTHING ELSE!
- □ Try to avoid low density population target areas.
- Problems created by developers will not be viewed as a high severity of need.

DCA-5

- Average Cost per person for different activities from 2018 applications
 - Water \$2,800
 - □ Sewer \$4,500
 - Water & Sewer \$2,500
 - □ Streets & Drainage \$8,000
 - □ Multi-Infrastructure \$6,500
 - □ Buildings \$8,350

DCA-5 - Project Impact

□ The impact the project will have on the problem.

Most importantly, the impact the project will have on the lives of the residents.

Financial Statements

- □ Document your sources for cash match and leverage with signed, original commitment letters.
- □ For a new program, document sources of operational funding (staff salaries, equipment, etc.) LIKE A BUSINESS PLAN

PRELIMINARY ENGINEERING REPORT

- Amount of detail depends on complexity
- Professional cost estimates required
- Design Standard (25 year storm)
- Unusual site conditions / higher costs
- Preliminary Hydrologic/Hydraulic Calculations
 - Scores will be reduced if calculations not provided.
- Existing and Proposed Conditions maps

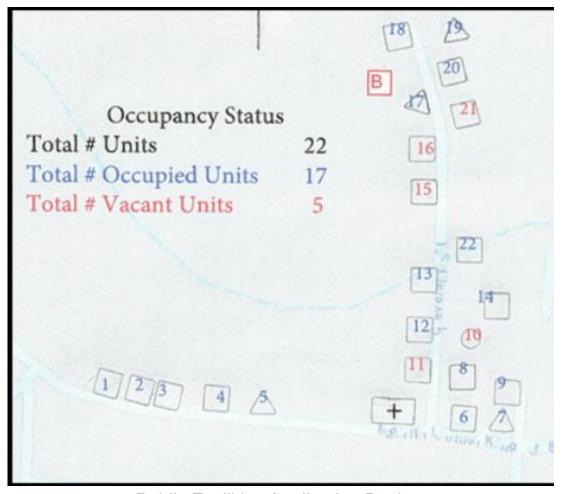
PRELIMINARY ENGINEERING REPORT

- □ Engineer/Architect signature and stamp required.
- □ Does Eng. Report agree with rest of application?
- Viable alternatives "No alternative" is not a good answer. Go into more detail.
- Alternatives should have general cost estimates.

MAPS

- □ Scale, north arrow, legend
- □ All street names correct and legible
- Proposed and existing activity location
- □ Identify all houses in project area all applications, not just Housing Applications
- Show and identify vacant housing units
- Show and identify commercial buildings/churches

Maps – Identifying Housing Units



Public Facilities Application Basics

Maps

□ Include a street address in the target area that can be located on a GPS.

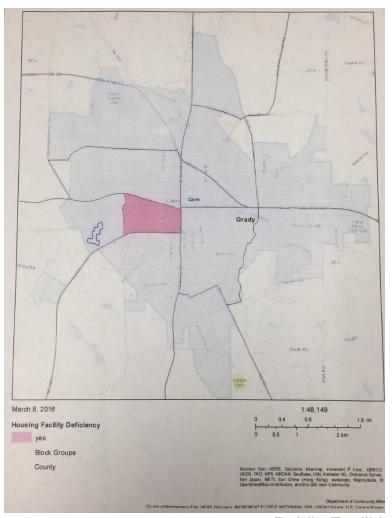
MAPS - CONCENTRATIONS MAPS

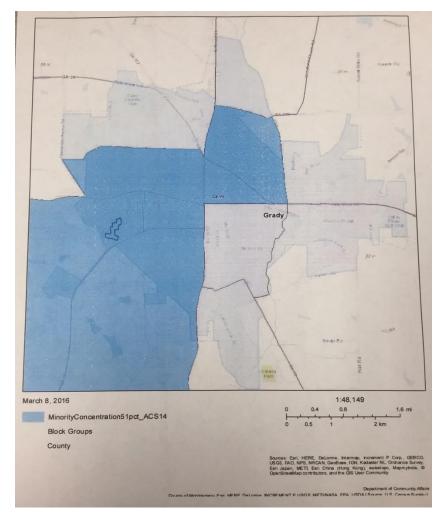
- □ Print three separate concentration maps (see below).
- Maps of entire local government, not just the target area
- □ Identify Target Area on the maps.
- □ Three different maps for concentrations:
 - Concentrations of minorities
 - Concentrations of substandard housing
 - Concentrations of low-mod persons

MAPS - CONCENTRATION MAPS

If there aren't any concentrations for one or more of the three criteria, print the map and add the text "there are no concentrations, the minorities (or low-mod persons or substandard housing) are scattered."

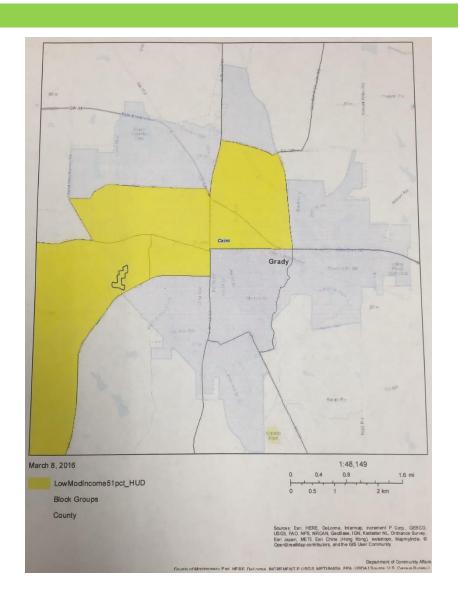
CONCENTRATION MAPS





Public Facilities Application Basics

CONCENTRATION MAPS

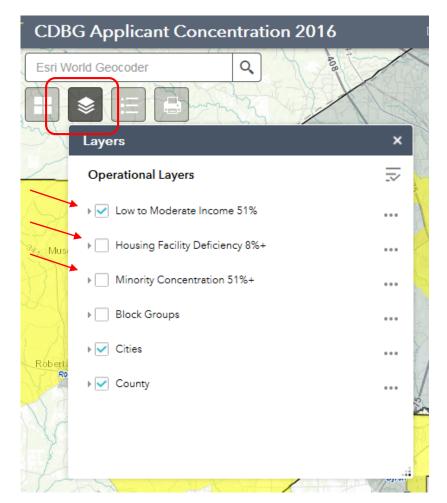


CONCENTRATION MAPS

- Use DCA Mapping Source, Map Atlas
- http://georgia-dca.maps.arcgis.com/home/index.html(DCA Main page, Resources, Maps)
- Most recent data should be available February 1, 2019
- □ For help, contact Lisa Westin
 - □ GIS@dca.ga.gov
 - □ 404-679-3135

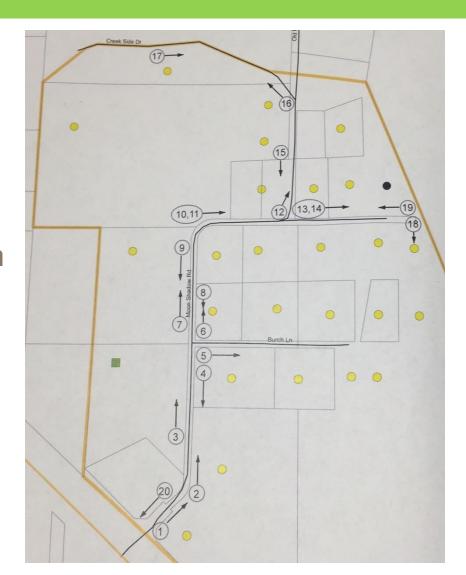
CONCENTRATION MAPS - MAP ATLAS

- □ Use one of the top 3Layers at a time, keepCities & Countychecked.
- Print all three different maps even if one doesn't show any concentrations.



Maps — Photo Location

- Location of photos
- Numbered
- □ Arrows showing direction
- □ Cover all areas



Appendix A – Threshold, Compliance

- □ Civil Rights Compliance
- SAM Certification
- Language Access Plan Acknowledgement,Certification
- Public Hearing Documentation
 - □ Include tear sheet as evidence pre-award public hearing has been held; if required in Spanish, include both English and Spanish ads

Appendix A – Threshold, Compliance

- □ Tribal Consultation Report
- Service Delivery Strategy Forms and Map
 - YOU MUST INCLUDE a map that shows the Target Area or facility in relation to the Jurisdiction's Service Delivery Strategy, REGARDLESS of PROJECT TYPE.
- Local Government Compliance Status
- Conflict of Interest Documentation

Language Access - Threshold

□ 5% or 1,000 people is Threshold; if met, pre-app hearing ad must be in English and other language

2018

American FactFinder - Results

51601

LANGUAGE SPOKEN AT HOME 2012-2016 American Community Survey 5-Year Estimates

Tell us what you think. Provide feedback to help make American Community Survey data more useful for you.

Although the American Community Survey (ACS) produces population, demographic and housing unit estimates, it is the Census Bureau's Population Estimates Program that produces and disseminates the official estimates of the population for the nation, states, counties, cities and towns and estimates of housing units for states and counties.

Supporting documentation on code lists, subject definitions, data accuracy, and statistical testing can be found on the American Community Survey website in the Data and Documentation section.

Sample size and data quality measures (including coverage rates, allocation rates, and response rates) can be found on the American Community Survey website in the Methodology section.

Versions of this table are available for the following years:

2016
2015
2014
2013
2012
2011
2010
2009

	Colquitt County, Georgia											
	Total		Percent		Percent of specified language speakers							
Subject					Speak English only or speak English "very well"		Percent speak English only or speak English "very well"		Speak English less than "very well"		Percent speak English less than "very well"	
	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error	Estimate	Margin of Error
Population 5 years and over	42,582	+/-26	(X)	(X)	38,298	+/-454	89.9%	+/-1.1	4,284	+/-459	10.1%	+/-1.1
Speak only English	35,099	+/-243	82.4%	+/-0.6	(X)	(X)	(X)	(X)	(X)	(00)	(X)	(X)
Speak a language other than English	7,483	+/-250	17.6%	+/-0.6	3,199	+/-482	42.8%	+/-6.1	4,284	+/-459	57.2%	+/-6.1
SPEAK A LANGUAGE OTHER THAN ENGLISH												
Spanish	6,981	+/-208	16.4%	+/-0.5	2,987	+/-408	42.8%	+/-5.7	3,994	+/-414	57.2%	+/-5.7
5 to 17 years old	2,093	+/-134	4.9%	+/-0.3	1,684	+/-238	80.5%	+/-9.1	409	+/-186	19.5%	+/-9.1
18 to 64 years old	4,652	+/-183	10.9%	+/-0.4	1,262	+/-307	27.1%	+/-6.5	3,390	+/-319	72.9%	+/-6.5
65 years old and over	236	+/-126	0.6%	+/-0.3	41	+/-41	17.4%	+/-18.6	195	+/-125	82.6%	+/-18.6

Mistakes from last year - Buildings

- Overcrowding is claimed but not documented.
- □ The changes that are being made appear to mainly benefitting the staff.
- DCA-6 states "Income and racial data was provided by the ____ Mental Health facility for all 600 clients." No other supporting documentation, no letter from the Mental Health director, no survey form and no income limits are provided.

Mistakes from last year - Buildings

- □ The PAR does not include an existing floor plan.
- No operation and maintenance letter, just a continued use letter.
- No third party letters included as documentation.
- □ The application suffers from a severe lack of documentation.
- □ The problems identified appear to be more of maintenance issues, especially with the exterior of the building.

MISTAKES FROM LAST YEAR - Water, Sewer

- App. includes letters and narrative describing the problem, but no photos to document the claims no photos of surging manholes, or surging clean-outs in yards, or in homes.
- Water quality is reported to be poor, with odor & color, but no photos of water discoloration are included. No photos of stained clothes or fixtures are included.

MISTAKES FROM LAST YEAR – Water, Sewer

- □ DCA-8 lists 88 service lines to be connected but the PER only lists 60 clean outs.
- □ Dashboard rates appear to be low. It looks like the County could raise rates to help pay for needed improvements.
- □ Photos didn't show any backup in homes. No contamination was documented.

MISTAKES FROM LAST YEAR – Water, Sewer

- □ App. includes abandoning 5 septic tanks. The PER states the drainage fields are not working properly but there were no photos or letters to document this.
- The application indicates 3 separate areas.

 Target area 3 _____ Road does not meet

 LMI threshold. All TA's must meet standard.

MISTAKES FROM LAST YEAR – Streets, Drainage

- Several of the photos, some showing the worst conditions, are outside the target area.
- □ The application claims yard, street and home flooding, but has very poor documentation of any real need.
- □ The resident letters do not contain addresses, we can't determine where they are.

MISTAKES FROM LAST YEAR – Streets, Drainage

- Cost per person is the highest, double the average cost per person, and does not document an extremely high need.
- We don't see significant street flooding and no yard flooding. We don't see any damage to homes.
- □ Application proposes \$55,000 in sidewalks with no documented need.

QUESTIONS AT THE WORKSHOP

- □ Should "do nothing" be listed as an alternative?
 - □ Answer: No, do not list this as an alternative.
- □ Is there a certain amount that may be claimed and counted for PER/PAR and app prep?
 - □ Yes, DCA will allow up to \$5,000 each for Grant prep and PER/PAR as Leverage, if adequate documentation is included in application.

QUESTIONS AT THE WORKSHOP

It may be wiser to request a smaller grant and add more local funds for a higher leverage score. For instance, if a project has a total cost of \$800,000, instead of asking for \$750,000 and putting in \$50,000, you may receive more points for requesting \$600,000 and putting in \$150,000.

